Preface

Overview

The Cisco Virtualization Client 6215 (Cisco VXC 6215) delivers superior voice and video collaboration capabilities in desktop virtualization. It unifies voice, video, and virtual desktop in one device.

The Cisco VXC 6215 provides workers with secure, real-time access to business applications and content without compromising the collaborative user experience. Cisco VXC 6215 supports the following capabilities:

- Combines virtual desktops with voice and video capabilities
- Supports processing capabilities that use network and data center CPU resources efficiently
- Supports high-quality, scalable voice and video, delivering an optimal user experience

The Cisco VXC 6215 provides support for the following hosted virtual desktop protocols:

- Citrix Independent Computing Architecture (ICA)
- PC over IP (PCoIP) (in base virtual desktop infrastructure [VDI] mode only)
- Remote Desktop Protocol (RDP) (in base VDI mode only)

Cisco VXC 6215 Initialization (INI) files are plain-text files that you can construct to contain the configuration information you want for your thin clients on a global level. For example, you can use INI files to configure and save information about connection settings, display options, and printer options.

Caution Information and procedures that are presented in this guide are intended for use by system administrators and should not be used by untrained persons.

Audience

This guide is intended for administrators of Cisco VXC 6215 thin clients. It provides the detailed information you need to help you understand and use the Cisco VXC 6215 INI files. It contains information on the different INI files you can use and the rules for constructing the files. It also provides the parameter details you need (with working examples) to get the most out of your INI files.

Organization

This manual is organized as described in the following table.

Chapter	Description
Chapter 1, "Getting Started: Learning INI File Basics"	Contains the basic information you need to help you understand and use the Enhanced SLE INI files. It contains information on the different INI files you can use and the rules and recommendations for constructing the files.
Chapter 2, "Parameters for WLX INI and $MAC INI Files"	Provides the supported parameters that you can use in a wlx.ini file and in a $MAC.ini file.
Appendix A, "Connect Options"	Provides lists of connect options for the supported connections.
Appendix B, "Printer Parameters: Options"	Describes printer-definition commands and parameters for wlx.ini files. It also describes common parameters that the printer-definition commands share.
Appendix C, "TimeZone Parameter Values"	Lists TimeZone values for use with the wlx.ini file.
Appendix D, "Keyboard.layouts Parameter Values"	Lists Keyboard.layouts values for use in the wlx.ini file (to designate the keyboard type).

Related Documentation

For more information, see the documents available at the following URLs:

Cisco Virtualization Experience Client 6000 Series

http://www.cisco.com/en/US/products/ps11976/tsd_products_support_series_home.html

Cisco Virtualization Experience Client Manager

http://www.cisco.com/en/US/products/ps11582/tsd_products_support_series_home.html

Obtaining Documentation, Obtaining Support, and Security Guidelines

For information on obtaining documentation, obtaining support, providing documentation feedback, security guidelines, and also recommended aliases and general Cisco documents, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.0.

Document Conventions

This document uses the following conventions:

Note Means *reader take note*. Notes contain helpful suggestions or references to material not covered in the publication.

Caution Means *reader be careful*. In this situation, you might do something that could result in equipment damage or loss of data.

Warnings use the following convention:

Warning **IMPORTANT SAFETY INSTRUCTIONS**

This warning symbol means danger. You are in a situation that could cause bodily injury. Before you work on any equipment, be aware of the hazards involved with electrical circuitry and be familiar with standard practices for preventing accidents. Use the statement number provided at the end of each warning to locate its translation in the translated safety warnings that accompanied this device. Statement 1071

SAVE THESE INSTRUCTIONS